Mindluster Platform

About the course Excel Power Pivot fundamentals

Excel Power Pivot course, in this course you'll unlock the full potential of this dynamic tool for data analysis and modeling. Beginning with the basics, you'll delve into importing and integrating data from various sources, creating relationships between tables, and leveraging the DAX language for advanced calculations. Through practical examples and hands-on exercises, you'll learn how to build sophisticated data models and generate actionable insights. Whether you're a novice or an experienced Excel user, this course will equip you with the skills needed to harness Excel Power Pivot effectively, empowering you to make informed decisions and drive business success.

Computer Softwares Category's Courses

Course Lesson(27)

Lesson 1 :
Excel Data Analysis Class 02 Power Pivot DAX Formulas Relationships Data Modeling Much More

Lesson 2 :
MSPTDA 13 Power Pivot Introduction 1 Relationships rather than VLOOKUP for PivotTable Report

Lesson 3 :
MSPTDA 14 Power Pivot Intro 2 Amazing Columnar Database Importing Millions of Rows Data to Excel

Lesson 4 :
MSPTDA 15 Comprehensive Introduction to Excel Power Pivot DAX Formulas and DAX Functions

Lesson 5 :
MSPTDA 18 DAX Iterators Table Functions Grain Cardinality Materializing Tables Excel Power BI

Lesson 6 :
MSPTDA 19 CALCULATE DAX Function Filter Context ALLSELECTED KEEPFILTERS 50 Examples

Lesson 7 : **E DAB 07 Data Modeling VLOOKUP Power Query or Power Pivot**

Lesson 8 : **E DAB 08 Power Pivot Big Data Data Modeling DAX Dashboards**

Lesson 9 : **E DAB 10 Excel Power BI Together Import Publish and Share Reports Visualizations**

Lesson 10 :
COUNTIFS in DAX for Power Pivot or Power BI COUNTROWS Function Excel Magic Trick 1550

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MSPTDA 20 Query Parameter for Dynamic Folder Location Data Source in Power BI Excel Power Query

Lesson 12 :
MSPTDA 21 Power Query Reduce Data Model Size Transformations to Columnar Database Size

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MSPTDA 23 Two Fact Tables DAX Power Query or Worksheet Formulas to Convert to 1 Fact Table

Lesson 14 : **MSPTDA 24 DAX Multiply Divide Data Types Discrepancies Solved**

Lesson 15 : **MSPTDA 26 Budget vs Actual in Power Pivot Power BI Desktop DAX Data Model**

Lesson 16 : **MSPTDA 26 Budget vs Actual in Power Pivot Power BI Desktop DAX Data Model**

Lesson 17 :
MSPTDA 28 Build Power Query Bridge Table in Power BI Power Pivot for Many To Many Relationship

Lesson 18 :
Running Total in Column Power Query DAX or Worksheet Formula Excel Magic Trick 1553

Lesson 19 :
MSPTDA 30 Order Ship Dates in Fact Table DAX Formulas and Data Modeling to Create Reports

Lesson 20 :
DAX Formulas for 1 2 Year Running Totals in Power BI or Power Pivot Excel Magic Trick 1561

Lesson 21 :
DAX Measure Data Model PivotTable List Student Classes in Single Cell â€“ Excel Magic Trick 1607

Lesson 22 :
MSPTDA 34 Data Modeling for Slowly Changing Dimensions with Power Query Power Pivot

Lesson 23 :
MSPTDA 34 Data Modeling for Slowly Changing Dimensions with Power Query Power Pivot

Lesson 24 :
Excel Data Analysis Class 04 BIG Data Analysis with Power Pivot Power BI Visuals DAX Formulas

Lesson 25 :
Excel PivotTable or Formula to Count Unique Dates for Each New Item 4 Examples EMT 1767

Lesson 26 : **Power Query and M Code to Import Transform Data 20 Epic Examples 365 MECS 13**

Lesson 27 : **Power Query Group By Complete Lesson 10 Examples 365 MECS Class 16**

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